AI Video Detector

# AI Video Detector

Advanced AI-powered analysis to detect manipulated videos

Drop your video here or click to upload

Supports MP4, WebM, and MOV formats

| Duration | Size |
| --- | --- |
| 2:50 | 5.41 MB |

Start Deep Analysis

⚠️

## High DeepFake Probability: 75.0%

Analysis based on 6 frames with multiple detection algorithms

## Frame-by-Frame Analysis

Frame at 0.00s

| Color Variance | Edge Complexity |
| --- | --- |
| 331.2 | 8.3% |

| Texture Uniformity | Noise Level |
| --- | --- |
| 53.8% | 70.1% |

Probability: 75.0%

Frame at 34.04s

| Color Variance | Edge Complexity |
| --- | --- |
| 332.2 | 8.5% |

| Texture Uniformity | Noise Level |
| --- | --- |
| 54.1% | 70.3% |

Probability: 75.0%

Frame at 68.09s

| Color Variance | Edge Complexity |
| --- | --- |

Frame at 102.13s

| Color Variance | Edge Complexity |
| --- | --- |

333.3 | 8.5%

Texture Uniformity 54.5% | Noise Level 70.5%

Probability: 75.0%

334.0 | 8.5%

Texture Uniformity 54.6% | Noise Level 70.6%

Probability: 75.0%

Frame at 136.18s

Color Variance 332.3 | Edge Complexity 8.5%

Texture Uniformity 54.2% | Noise Level 70.3%

Probability: 75.0%

Frame at 168.52s

Color Variance 331.2 | Edge Complexity 8.4%

Texture Uniformity 54.2% | Noise Level 70.1%

Probability: 75.0%

## Tips for Accurate Detection

- Use high-quality video sources for better analysis results
- Shorter video clips (under 5 minutes) are processed more efficiently
- Ensure good lighting conditions in the video for accurate detection
- The analysis works best with face-focused videos

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